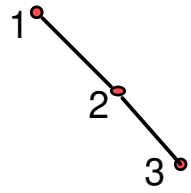
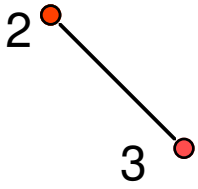
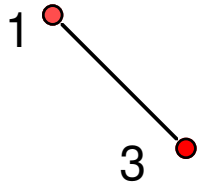
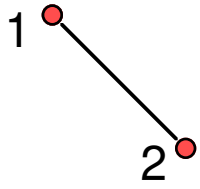
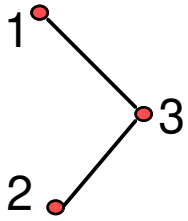
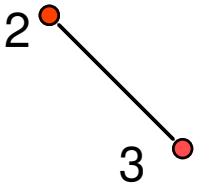
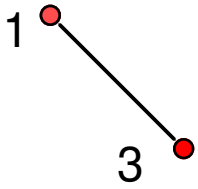
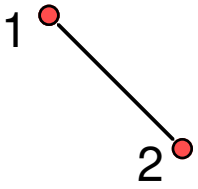
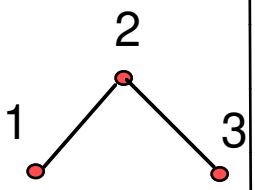
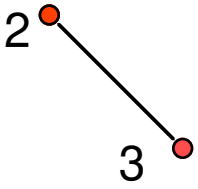
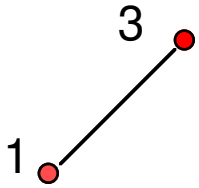
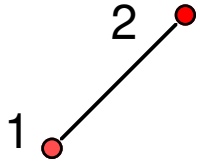
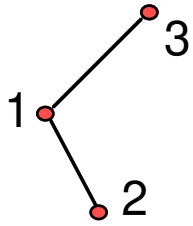
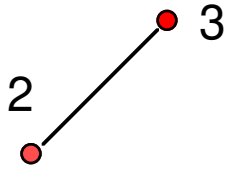
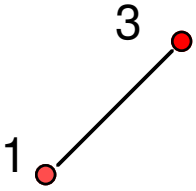
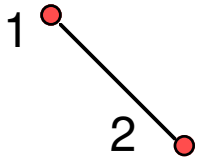
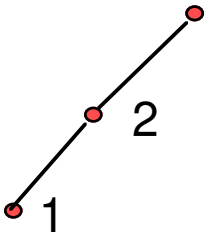
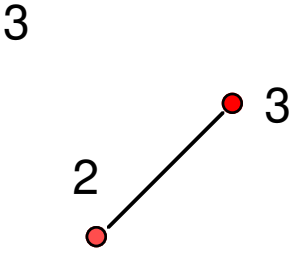
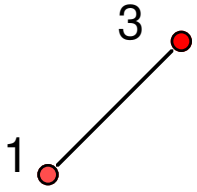
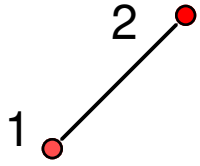
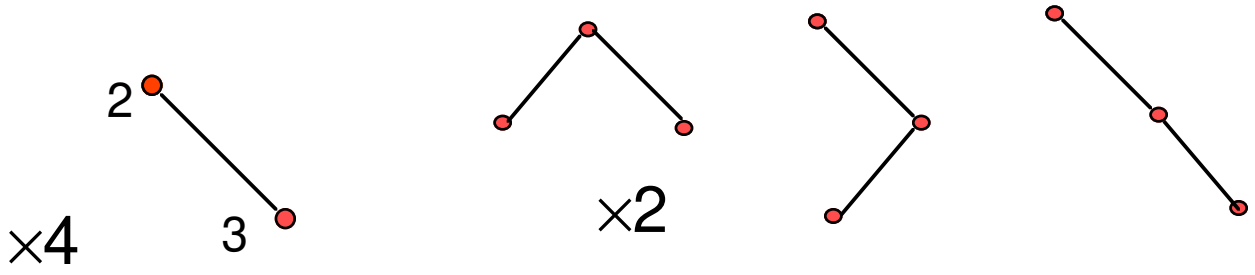
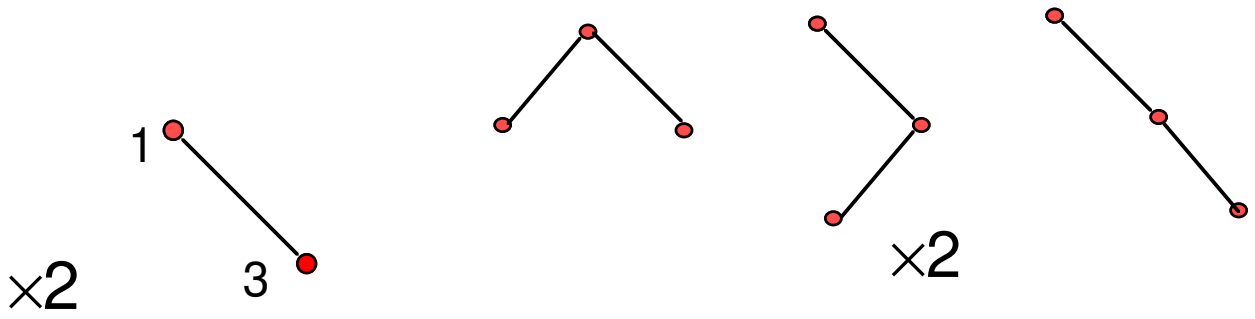
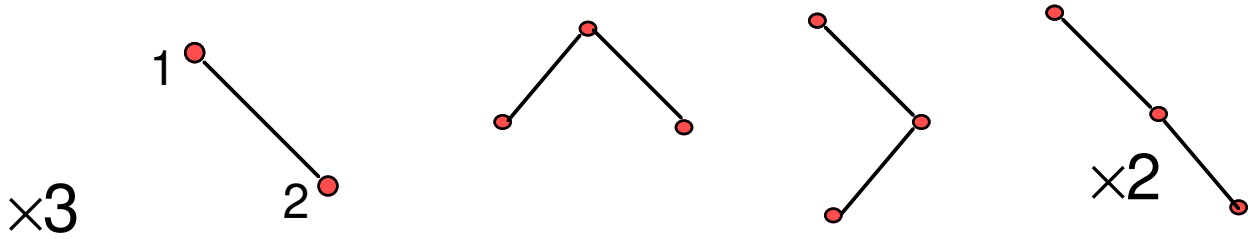
Hibbard משפט

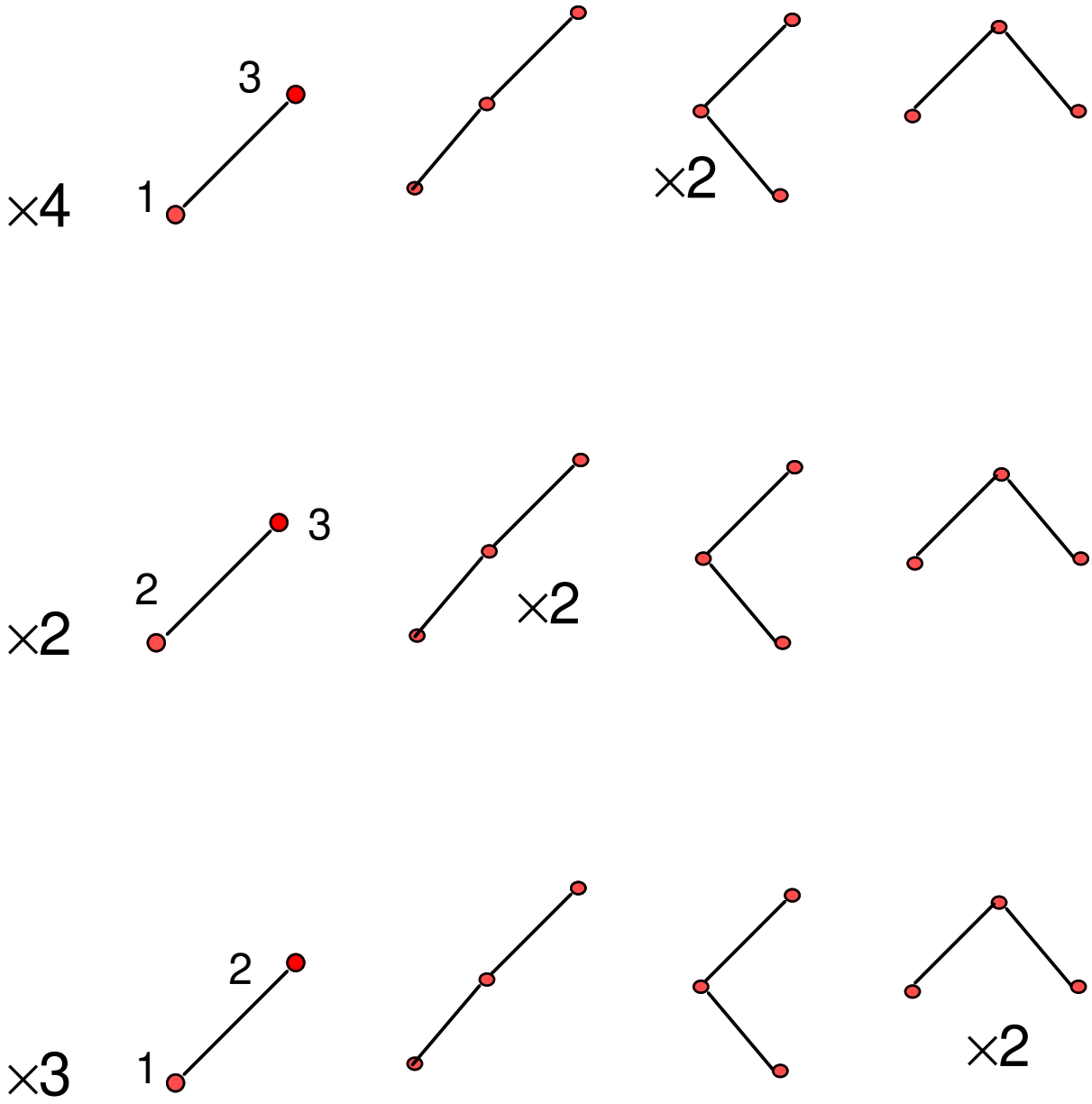
123				
132				
213 231				
312				
321				

מבנה העץ אחרי הכנסה נוספת

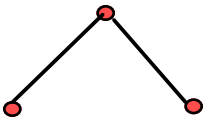




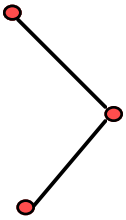



×4
3
1
×2
×2
2
3
×2
×3
2
1
×2

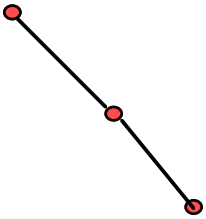
סיכום מספר המופעים של כל עץ



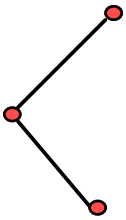
$4\times2 + 2\times1 + 3\times1 + 4\times1 + 2\times1 + 3\times2 = 25$



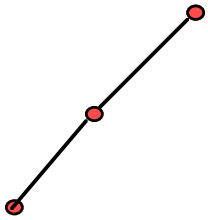
$4\times1 + 2\times2 + 3\times1 = 11$



$4\times1 + 2\times1 + 3\times2 = 12$



$4\times2 + 2\times1 + 3\times1 = 13$



$4\times1 + 2\times2 + 3\times1 = 11$

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מסקנה: הסתברויות אלו שונות מההסתברויות לעצים לאחר 3 הכנסות (1 / 6 או 3 / 1).